

	Search Text
1	310/156\$.ccls. and electric\$ near angle\$ same ("120" and "140")
2	310/156.01 and permanent near magnet\$
3	310/156.04 and permanent near magnet\$
4	310/156.05 and permanent near magnet\$
5	310/156.12 and permanent near magnet\$
6	310/156.51 and permanent near magnet\$
7	310/156\$.ccls. and electric\$ near angle\$ same ("120" or "140" or "130")
8	310/156.63 and permanent near magnet\$

	Search Text
9	310/156.67 and permanent near magnet\$
10	310/156\$.ccls. and electric\$ near angle\$ same (11\$ or "12\$" or "14\$" or "13\$" or 15\$ or 16\$ or 17\$ or 18\$ or 19\$) same magnet
11	310/156.65 and permanent near magnet\$
12	310/156.63
13	310/\$.ccls. and electric\$ near angle\$ same ("110" or "120" or "140" or "130" or "150" or "160" or "170" or "180" or "190") same magnet

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Revised Classif	Inventor	S	C
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5510662 A	1996 0423	18	Permanent magnet motor	310 /15 6.5 3		Tanimoto, Shigeya, et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5274287 A	1993 1228	48	High-speed motor	310 /68 B		Bahn, Itsuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5177384 A	1993 0105	12	Stepping motor and carriage transport	310 /49 R		Furuki, Shigeru	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4833355 A	1989 0523	21	Motor with armature teeth and field magnet	310 /19 8		Kawashima, Kinji	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4739203 A	1988 0419	36	Single-phase brushless motor with cogging features	310 /67 R		Miyao, Osami, et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4707645 A	1987 1117	9	Single-phase brushless motor	318 /25 4		Miyao, Osami, et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4644233 A	1987 0217	8	D.C. brushless motor having wider and narrower pole parts	318 /25 4		Suzuki, Yasuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6265793 B1	2001 0724	32	Linear motor coil for exposure apparatus	310 /12		Korenaga, Nobushige	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6242837 B1	2001 0605	16	Permanent magnet rotary machine and electric vehicle using the same	310 /21 6		Matsunobu, Yutaka, et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6211593 B1	2001 0403	35	Synchronous motor with permanent magnet provided on magnetic pole end			Nashiki, Masayuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6166470 A	2000 1226	45	Brushless DC motor	310 /18 1		Miyazawa, Hiroshi, et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>